

# Request For Engineering Support

Case Number: <a href="#">DSCR-QD-13-46831</a> Revision letter: Suffix letter: <a href="#">A</a> SICA: <a href="#">CT</a>		Start date: <a href="#">03/25/2013</a> Due date: <a href="#">05/09/2013</a> Revision date:      Required Award Date: <a href="#">08/08/2013</a> ECD:      Need Arrival Date: <a href="#">06/11/2014</a> ECD reason:		
Army:    AJ    AZ    BD    BF    BG    CL <input checked="" type="checkbox"/> CT Navy:    GA    HD    HX    KE            Navy CIMCOS:    CH    CP    JX    LH    NI    PX USAF:    GT    SG    ST    SU    SX    TG USCG:    XF    XG    XH    XK            USMC:    PA            NSA:    XN				
Requesting office: <a href="#">DSCR-FAQD</a> Point of contact: <a href="#">Timothy Abdella</a> Address: <a href="#">8000 JEFFERSON DAVIS HIGHWAY</a> Phone      DSN: <a href="#">695-5399</a> Comm: <a href="#">(804)279-5399</a> <a href="#">RICHMOND , VA</a> Fax      DSN: <a href="#">695-3911</a> Comm: <a href="#">(804)279-3911</a> <a href="#">23297</a> Email Address: <a href="mailto:Timothy.Abdella@dla.mil">Timothy.Abdella@dla.mil</a> DSC engineer/Technician reviewer name: <a href="#">Patrick Corey</a> Email address: <a href="mailto:PATRICK.COREY@DLA.MIL">PATRICK.COREY@DLA.MIL</a> Phone      DSN: <a href="#">695-2497</a> Comm: <a href="#">804-279-2497</a>				
ESA Response Time Required: <a href="#">C. 45 Days</a>				
Nomenclature <a href="#">SPACER,TURBINE ROTO</a>	NSN <a href="#">2840016036452</a>	CAGE <a href="#">04171</a>	Part Number <a href="#">B0014-1</a>	Reason for Sending <a href="#">RSW</a>
Critical Application Item(CAI): Critical Safety Item(CSI): SPC:		AMC/AMSC: <a href="#">00</a>		Is this a CIT Item? <a href="#">NO</a> LIM: ETD:
<b>DLA Request for Engineering Support (Check all that apply [Describe in DLA Text])</b> A. Alternate method of support 1. Contractor advises item obsolete without replacement 2. Contractor/Manufacturer does not recognize part number 3. NSN:      CAGE:      P/N: is recommended as a replacement 4. Contractor out of business or moved without forwarding address 5. Product line discontinued 6. Technical data required for open competition B. Alternate Offer    Manufacturer:      CAGE: Point of contact:    Phone: Category: <a href="#">4. N/A</a> 1. To manufacture IAW OEM drawing No:    Rev:    Encl: 2. To supply CAGE:      P/N:    IAW technical data encl: 3. Potential cost savings/Improved delivery description: C. Item non-conformance(waiver/deviation)/ECP/VECP: <a href="#">N/A</a> <input checked="" type="checkbox"/> D. Request technical data package development or validation <input checked="" type="checkbox"/> 1. Development    2. Validation <input checked="" type="checkbox"/> 3. Screening				

- E. Reverse engineering candidate approval (initial phase)
  - 1. Technical data provided encl:
  - 2. Potential savings/Improved delivery explanation:
  - 3. DLA initiated
  - 4. Contractor initiated
- F. Reverse engineering (Approval)
  - 1. DLA initiated
  - 2. Contractor initiated
  - 3. Technical data provided Encl:
- G. Contract deliverables
  - 1. Contract quality requirements
  - 2. Testing requirements
  - 3. Waiver of First Article Test or Production Lot Test(FAT/PLT)
- H. Miscellaneous technical requirements
- I. Validate Critical Application Item(CAI)/Critical Safety Item(CSI) determination
- J. Evaluation of surplus offer
- K. Extended engineering
- L. NSN cancellation requested
- M. Shelf life evaluation
- N. PQDR assistance requested
- O. Systemic quality issue
- P. Item Unique Identification(IUID) technical requirements

## ESA Evaluation

Engineering Response: **ESA Accepted**

With corrections:

Correction Description:

Critical Application Item: NO

Flight safety critical:

Aviation Critical Safety Item(CSI)/Flight Safety Critical Application Part(FSCAP): NO

Life support item:

### Non-Aviation CSI:

Aircraft Launch and Recovery Equipment(ALRE):

Individual Repair Parts Ordering Data(IRPOD):

### Air Force Intercontinental Ballistic Missile(ICBM):

**Engineering Support Evaluation** (Check all applicable blocks [details in ESA text])

A. Alternate method of support for subject NSN has been identified as follows:

1. Replacement identified      NSN:    or P/N:      CAGE:
  2. Alternate source/Replacement item cannot be identified
  3. Supply by next higher assembly/kit NSN:
  4. Fabricate/Assemble from the following NSN:      U/I:      QTY: 00000
- NSN:      U/I:      QTY: 00000      NSN:      U/I:      QTY: 00000

## 5. Support through cannibalization

B. The alternate offer has been: N/A

C. The ECP/VECP or item non-conformance has been: N/A

D. TDP Development/Validation/Screening status: **Enclosed**

E. Reverse engineering project initiation has been: [N/A](#)

No. of Prototypes: Cost estimate of test: [0.00](#) Testing:

F. Reverse engineering approval has been: [N/A](#)

G. Contract deliverables: 1. Contract quality requirements: [N/A](#)

2. Testing requirements: [N/A](#)

3. Waiver of First Article Test or Production Lot Test(FAT/PLT): [N/A](#)

H. Miscellaneous technical requirements

I. Validation of CAI/CSI and all related databases have been updated to reflect the determination

J. Surplus offer has been: [N/A](#)

K. Extended engineering

L. NSN cancellation authorized

M. Shelf life evaluation completed

N. PQDR issue addressed/resolved

O. Systemic quality issue addressed

P. Item Unique Identification(IUID): [Blank](#)

Q. Incorrect P/N submitted in block 9 Corrected P/N:

Scheduled rate: [0.00](#)

Actual hours: [0.0](#)

Cost estimate(extended engineering): [0.00](#)

Actual cost(extended engineering): [0.00](#)

Responsible ESA office: [BD](#) Date: [04/19/2013](#) Point of contact: [Mark Mizell](#)

Address: Phone: DSN: [897-2631](#) Comm: [256-313-2631](#)

Fax: DSN: Comm:

Email address: [mark.mizell1@us.army.mil](mailto:mark.mizell1@us.army.mil)

Reviewer:

### **DLA Executability Review**

Is the 339 response executable? [YES](#)

**End Item Application:**

E2A AH-64E

**Next Higher Assembly:**

UNKNOWN

**DLA Problem Statement:**

FIRST TIME BUY, NO AMC/AMSC

**DLA Actions to Date:**

REVIEWED NSN

**DLA Questions:**

ARE THERE ANY OTHER SOURCES FOR THIS NSN?

**DLA Recommendations:**

PROVDIE AMCOM TDPL

**List Attachments:**

00000390712 TIR

**ESA Responses to all DLA Questions:**

CASE NUMBER: DSCR-QD-13-46831

NSN: 2840-01-603-6452

The DLA TDP Validation is complete. The Working and Contract Technical Data Package Lists (TDPL) are attached and are also available in AMCOM ICAPP using Part Number/CAGE:

Part Number: 7-511315475-001

CAGE: 8V613

**List Attachments:**

cTDPL

wTDPL